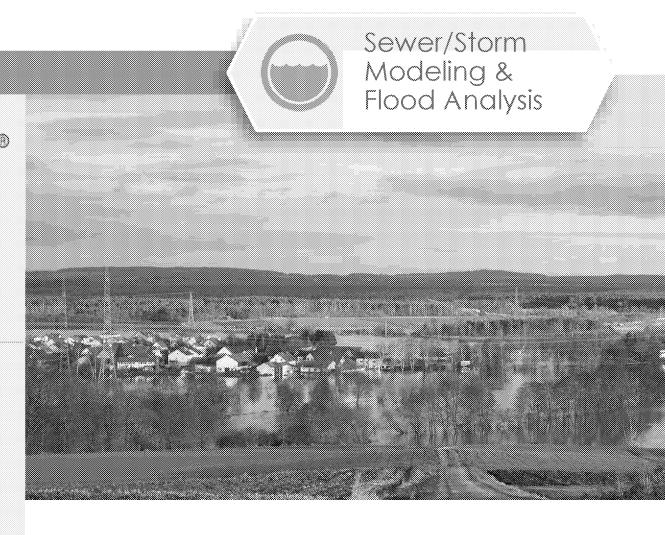


InfoSWWW InfoSWWW Apswinn PRODUCT FAMILIES XISCOM

- Sediment Transportation & Water Quality
- Pollutant Tracking
- System Optimization
- Emergency Response Planning
- Regulatory Compliance

- NFIP Flood Mapping
- Flood Risk Management
- 1&I Management
- Sewer Overflow Management
- Irrigation & Drought Management





"We are extremely impressed with the rich functionality, comprehensive capabilities and ease-of-use of **InfoWorks ICM**. You can tell immediately that the software was designed by people who devoted countless hours to working with complex hydraulics models."

- Water Group in Spain

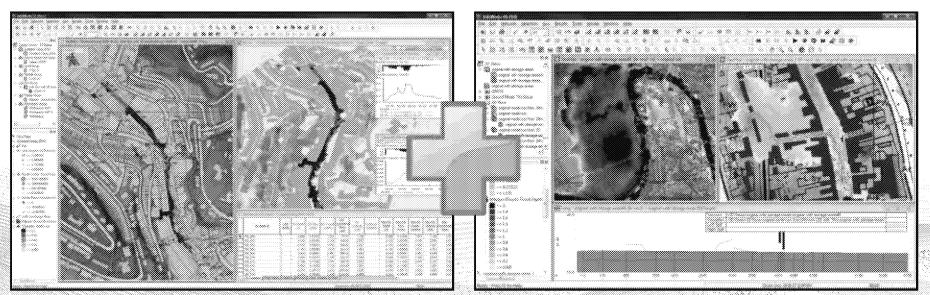
1 CWorks CW

Innovyze

Capabilities

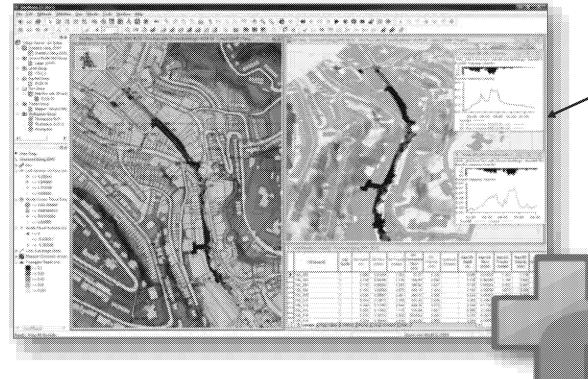


- Complete above and below ground drainage system
- Natural and Engineered in single model
- 1D, 2D, and River in one engine



Immovyze

UNDERSTAND IT ALL

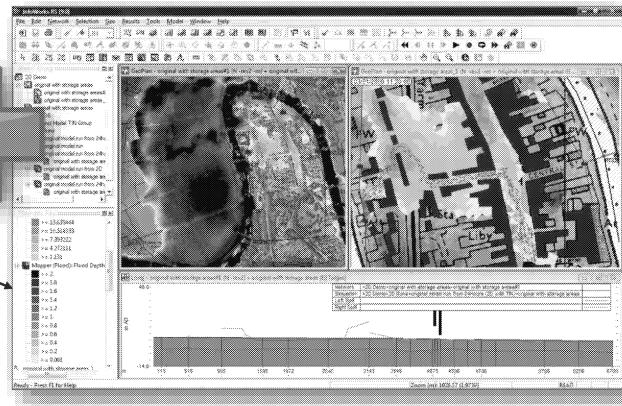


River models can predict inundation and overland flood routes.

Innovyze

InfoWorks ICM

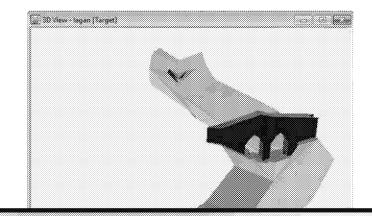
Stormwater and combined sewer models can show street flooding and property impact.

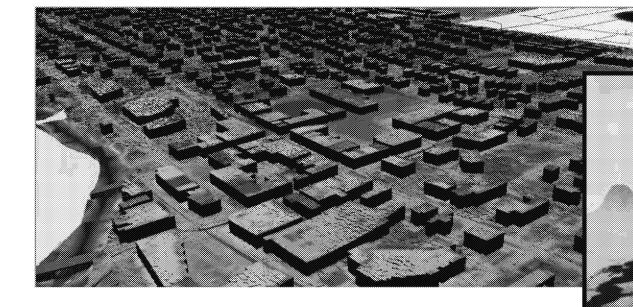


3D Graphics Engine

- Visual Validation of Structures
- Compelling Presentation of Flooding











Key Benefits



Powerful Engine

- Most capable and powerful engine for complex systems in the industry
- 1D-2D-Rivers in single engine

Workgroup Database

- Multi-user editing
- Data flagging Who did what? When?

Remote Simulations

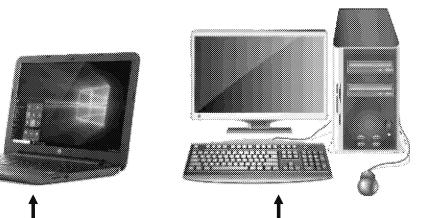
- Run simulations on server optimized for runs
- Detects GPU capabilities for 2D simulations

Real-Time Modeling with ICMLive

 Incorporate rainfall forecasts, SCADA, telemetry and other field data to predict the timing and severity of CSO events

SCALE THE TECHNOLOGY







InfoWorks ICM

InfoWorks ICM can share computer resources to maximise the benefit of existing corporate IT systems.



Operation is specifically designed for Workgroups and Enterprise Systems.

